The Wichita Baily Eagle. WOMAN'S SECTION.

WICHITA, KANSAS: SUNDAY MORNING. APRIL 10.1904.

PROMPT ATTENTION GIVEN MAIL ORDERS



TRADE AT THE FULTON IT PAYS

DISCRIMINATING BUYERS TRADE AT THE FULTON--IT PAYS

Thousands of dollars worth of stylish apparel is centered here. It has been selected with the utmost care and is positively the LOWEST PRICED GOOD CLOTHING you can buy



receives the patronage of the best dressers-

especially does this ap-

HATS

son's and Young Bros.'

makes, in all the new shapes and colors, in

We are showing Stet-

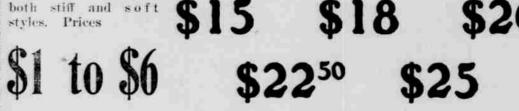
ply to the buyers of

We Have Added **Five Hundred More Suits**

To our already mammoth stock. This last addition is from the FAMOUS HART SCHAFFNER & MARX, and Brokaw Bros., makers of the finest Hand-Tailored This store merits and Suits, which cannot be duplicated by tailors for less than

double our prices.

This magnificent new assortment comprises the "'VARSITY SUIT," very swagger; the "Two-Button Sack," the "Double-Breasted," the "Long Straight Cut" and others, in finished and unfinished worsted and silk and wool mixtures, at-



Spring Top Coats and Cravenettes

In all their beauty. There are included in this varied stock the most stunning styles that intelligent manufacturers can conceive. The Top Coats emanate from the Famous Hart Schaffner & Marx factory, where perfection is paramount. The Cravenettes-nearly all of them-came from the same source, but, unlike the Top Coats, inasmuch as that shed water and answer a double purpose. These lines come in all colors and are decidedly dressy and service-



BOYS! Take Advantage of This

The greatest inducement and the one that has met with popular favor with mothers and fathers is our

Free Library for Wichita Boys

A single purchase of a Suit entitles your boy to a year's membership and he may read a book a day if he so chooses. Seven hundred and fifty good books to select from.

Special for All This Week

The biggest values ever offered may be seen in our Boys' Department. Complete line of BOYS' LONG PANTS SUITS for ages 11 to 19 years. Per suit, \$3.50 to.....

CHILDREN'S KNEE PANTS SUITS, in novelty woolen fabrics, handsome in style and design, include every color and weave; Buster Browns, Norfolks, Sailors, Double-Breasted and Blouses; ages 2½ to 16 years. Prices, \$1.25 to.....

WE HAVE THE LARGEST AND BEST CHIL DREN'S DEPARTMENT IN THE STATE OF KANSAS.



Furnishing Goods Department

These departments are resplendent with every conceivable necessity and luxury for gentlemen's wardrobes. In no section will you find a shortness or meagerness of stock.

HANDKERCHIEFS, TIES, COLLARS, SUSPENDERS, HALF HOSE, ETC., in a vast range of new and approved styles.



Underwear Department

Our complete line for spring and summer is ready; every weave and quality from cottons to silks, tine Balbriggans, light merino wool, etc.; in all colors and sizes; a great range of prices from 25c garment to......\$4

UNION SUITS-Ypsilanti and Munsing's, known as the best; every grade and all sizes; the most

Shirt Department

Such lines as Manhattan, Lion Brand, Emperor, New Era, make up the bulk of this stock, and better Shirts are not made; every new improvement; fine cotton, madras and wool fabrics; colors, qualities and prices to suit

Shoe Department.....

The Florsheim Shoe

Shoe variations in style, shape, fit and make are numerous.

All dealers talk of the maker, but the individuality of the Florsheim Shoe, with foot form shape, best materials and perfect comfort-giving qualities, always appeals

The Florsheim Shoe is made after \$10 and \$12 pattern and sells at half the price.

When you think of shoes remember the

Walkover Shoe

The WALK-OVER SHOES are next in importance, and for the price are untouched by any other make. They afford perfect pleasure in their long service, are ultra fashionable and fit the foot without pinching. These come in all qualities , and kinds of leathers, in numerous new and



TRADE AT THE FULTON, WICHITA'S GREATEST CLOTHING STORE

Florsheim is our leader.

NEWS OF THE SCIENCES

Pasteur Institute's Experiments in Killing Rats.

INFESTED FIELDS CLEANED

Study of Yellow Fever and Other Work.

claims to have dis- RATS AND MICE.

of destroying the DESTROYING

Ion' swarming with the rat microbes.

United States Consul-General J. K. Gowdy at Paris writes to the Department various kinds of grain last autumn had ing as when they had been alive, but to winter navigation in cold countries ing human life. Professor Hern brings yield 20,000,000 tone, or about as much of commerce and Labor, saying that the been completely destroped by these ro- happily in another sense of the word. The Ermuck is 35 feet long, and has forward much evidence, microscopic and as the soft coal mines of the United which weight 15 perinds and row fill the contract of the coal mines of the United which weight 15 perinds and row fill the coal mines of the United which weight 15 perinds and row fill the coal mines of the United which weight 15 perinds and row fill the coal mines of the United which weight 15 perinds and row fill the coal mines of the United which weight 15 perinds and row fill the coal mines of the coal mines Park and mice district was literally perforated with Not satisfied with this ocular demonstrated with from mix to twelve er of the process of accretion is to sug-which have committed such depredations hales, which seemed to be connected un-stration of the success if his paste, Dr. inches of snow, the Ermank can make ten gest that the line of division between oron vines and growing crops that the loss- derground by little passages. Such was Roux proceeded to a field of an area of miles an rour, while in the Arctic Ocean gamic and inorganic substances is by no es arising therefrom have amounted to the condition of the scene of operation about we and one-half acres and sur-little less than a plague. There appears of Dr. Roux, which certainly seemed to rounded by vines. Here he had a number passage through packs of ice twenty to monly supposed to be. to be no doubt," says Mr. Gowily, "that offer a severe test for the efficacy of his of rat holes counted, this number being thirty-five feet thick, the claims of the institute can be estab- discovery. Dr. Roux succeeded in inter- fixed at 11.48, which were carefully closed lished by facts, as far as the destruction esting the farmers of the district in these. Two days later the holes were again viof rate and mice is concerned; it does experiments and very soon the celebrated sited and it was found that 1.34 had been. Two physicians of the Hamburg Insti- neers are much interested in the decision the St. Louis Experiments. not yet appear to be proved clearly and scientist had organized a corps of assis- respond by the rate. The poisoned by the far Tropical Discusses-Mesera Otto of the directors of the Cumard Scientist and organized or mobile family. unmistakably that the means employed tants on the spot. These assistants, under was again brought into requisition. Eight and Neumann have gone to South Amer. Company to use for destroying animals mentioned is not the direction of Dr. Roux, dipped quan-burtful to other forms of animal life to titles of wheat, cats and small pieces of the holes which had been opened counted, pose of studying TO STUDY THE be found in agricultural and wine dis- branch, about 0.307 inch square, into the the process being again repeated two days yellow fever However, the results so far ob-houseless to and which conscilater; the holes that had been opened by They are sup-have been so satisfactory to the quently became immediately impregna-the rats were found to be thirty-seven. piled with contained have been so satisfactory to the quently became immediately impregna- the rats were found to be thirty-seven. Preach government that the minister of ted with the microbes which the bouillon.

The minister of agriculture on being siderable means furnished by shapers resturing to Great Britain the position to investigate the deposite of care metals clay images being substituted for the live agriculture (M. Mougeot) has bestowed or soup, contained. Then the poisoned satisfied with the results thus obtained and merchants of Hamburg. In addition held for many years held by Germany, as in Colorado. Dr. Alderson accompanied by Seinger, but so late as A. D see as-French government that the minister of ted with the microbes which the bouillon, the manager of the Pasteur Insti- wheat, etc., was placed in and about the by Dr. Roux and acting on the advice of to scientific studies, they are to collect possessor of the largest and fastest ocean me as far as Telluride, where granges of the largest and fastest ocean me as far as Telluride, where granges of the largest and fastest ocean me as far as Telluride, where granges of the largest and fastest ocean me as far as Telluride.

the United States in connection with the "To determine the effect of this poisoned cure of rabies, diptheria, etc., that no paste on these destructive little animals further allusion will be made here in the Dr. Roux had the fields that had been operations a large quantity of this bouli- they had eaten the paste and to fix approximately the number of rats and mice VESSELS FOR "The ground selected by Dr. Roux for that had succumbed to the poison. The his battle with the rats covered a space results obtained surpasses all expecta-of 2.95 acres and extended over the comvarious kinds of cereals, vines and trees alarming quantities and became quite as abound; and here, also, the sowing of much of a post when dead and putrefy-The ground throughout the rats were sometimes found in one hole.

4.2 mertic tons of bread and 1.3 metric rat-infested districts to co-operate in us- vise means to prevent the beavy dam- adapted for naval use in time of need. 25th day of last January Drs. Roux and tons of oats, while the quantity of boulling the above described posts. In this ages which the German merchant marHence it is thought that the use of turChamberland, in company with a general ion or soup used was 1130 bottles. The way it is hoped that a field, for instance, inc has suffered in the several years of bine engines in the buge vestels may Denver about which we had no knowlaspector of agriculture (M. de Laparent) total acres of these experiments, as above which has been rid of rats will not be yellow fever epidemics. Commerce thus mark the beginning of a revolution in the edge at the time. All this one is to be proceeded to the departments of the indicated, was 2,95 acres. The time em-The preparation of mi- Roux's instructions, distributed that polson. The cost of this paste, including crobes by the Pasteur Institute in a sort paste, represented about 1.20 half-days— its application, is estimated at about of soup (boullion) is so well known in from one to five o'clock in the afternoon. Eve france (2.471 acres.) In a curious settlele on the "Life and the machinery,

in a paper read by Arthur Guiston, a preliminary work of the laboratory. Dr. microbe treated ploughed up in order to British engineer, before the Society of Roux brought with him to the scene of see the condition of the rodents, after Arts, some remarkable facts were stated regarding the work of 1.95 acres and extended over the com-numes of Algre. Oradour and Mons. Here ers. Rats and mice were dead in almost rates the Ermack, a Russian steamer in-the transfer of the continued of course of the continued of the cont

dents. This meant also the destruction of Dr. Roux estimates that he destroyed remarkable breacht of beams the extreme physical, to show that the growth of States produce in one year. The weird per pound in gold. The sare metals exfolder for cuttle-such as incorn-hence no less than % per cent of the rodents being it feet. The displacement of the vegetables can be closely paralleled in business of digging coal under the sea is hibst has been sugmented by enang combutor and milk production was seriously by these experiments. As many as fifty ship is 8.00 tons, and her draught of minerals when favorable conditions are

per's Magazine for April, Professor Heyn, of the Technical Pol-

regarding the work METALS LIKE burg, asserts that

breaking ice in oned much as animals often are and that BREAKING ICE. navigable chan-metals so diseased may be brought back UNDER OCEAN. Breton. The seams unto of exceptional purity tended chiefly for use in the Baltic Sea, may fairly be likened to the medicines at nearly thirty-two feet, and it is been go. On the remainder of the trip I got the most powerful of these modern nids used as actiones for poleons in protect. Heved that the deposits can be made to six sacks of Montreet county one and water is 22 feet. In colid ice two feet created, that the effect upon the observ- undertake the work as involving any trip and the bulk and high grade of the

Marine architects and mechanical engi- mens of rare ores for SPECIMENS

gines are expected to save a good deal of Mesers. Adams and Vanatta, who have space, and leaven the vibration named by been getting praction, vanadium, and ra-

An American-Canadian syndicate has play will be exceptionally beautiful, al-British engineer, before the Society of LIVING FORMS, ytechnic school, at been formed to work a coal field having though not bulky, consisting of the rar-Berlin-Charlotten- a total area of about twenty-seven square est specimens of carnelite, and also the metals can be poss- TO DIG COAL of the ocean on the ples of 2 per cein ore and these include

Dr. Herman Fleck returned to the Colorado School of Mines last week after a trip through the southern part of the state collecting spect

turbine engines in BRITISH ADOPT | Last December, the Bureau of Mining, left exposed and their cries of agony durrealizing that deposits of rare metals ing their lingering death could be heard TURBINE ENGINE. should be given a boxes, and knowler pight and day. This awful custom was that I have had a large experience in the changed by a tender-hearted ruler in the that corporation in the expectation of work, seked that the school detail me second year of our Christian era, rough

abundantly in Mentroes and San Miguel counties. The Adams and Vanatta die eastern side of Cape six tubes of radium and pelonium prod-

specimens obtained will lend an agreeable commercial air to this part of the ex-

AN AWFUL JAPANESE CUSTOM

It was a custom in old Japan to hury the the high and much-prized decoration holes where the rats and mice were the eminent scientist, proposes to intro- information with reference to the new steamers. The firstish government is giv
Commandour du Merit Agricole, while known to be. The quantity of poisoned duce to the Chamber of Deputies a bill preventive measures now used in South ing much pecuniary aid in the building of a dium one from the Placerville and Bear St. James' Gasette